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**Serial Number: 10785348**

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 **PALM INTRANET**

## Inventor Information for 10/785348

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US 20060041302 A1	20060223	Stent delivery system	623/1.11		Malewicz; Andrzej
US 20050203563 A9	20050915	Catheter balloon with advantageous cone design	606/192		Pederson, Gary John JR. et al.
US 20050187536 A1	20050825	Catheter having an improved distal tip	604/528		Shelso, Susan et al.
US 20050080476 A1	20050414	Medical device delivery system	623/1.11		Gunderson, Richard C. et al.
US 20050065591 A1	20050324	Endoprosthesis delivery system	623/1.11		Moberg, John R. et al.
US 20050065590 A1	20050324	Stent delivery system for self-expanding stent	623/1.11		Shelso, Susan I.
US 20050061697 A1	20050324	Elongate medical device having an interference fit packaging member	206/364	206/210; 206/438	Moberg, John
US 20050049609 A1	20050303	Medical device delivery systems	606/108		Gunderson, Richard C. et al.
US 20040267348 A1	20041230	Medical device delivery systems	623/1.12		Gunderson, Richard C. et al.
US 20040267346 A1	20041230	Stent grip and system for use therewith	623/1.11	606/108; 606/198; 623/1.15; 623/1.23	Shelso, Susan I.
US 20040073250 A1	20040415	Catheter balloon with advantageous cone design	606/192		Pederson, Gary John JR. et al.
US 20040039369 A1	20040226	Reinforced multi-lumen medical shaft	604/524	138/123; 264/425; 264/635	Shelso, Susan I.
US 20030181935 A1	20030925	Slitting tool	606/167		Gardeski, Kenneth C. et al.
US 20030158565	20030821	Slitting tool	606/167		Gardeski, Kenneth C. et

A1					al.
US 20030050686 A1	20030313	Prosthesis deployment device with translucent distal end	623/1.11		Raeder- Devens, Jennifer E. et al.
US 20020087186 A1	20020704	Expansion- assisting delivery system for self- expanding stent	606/198	623/1.11	Shelso, Susan I.
US 20020045804 A1	20020418	Information remote monitor (IRM) medical device	600/300	128/903; 600/481; 600/508	Christopherson, Mark A. et al.
US 7029460 B2	20060418	Slitting tool	604/160		Gardeski; Kenneth C. et al.
US 6929635 B2	20050816	Reinforced multi-lumen medical shaft	604/523	600/434; 604/525; 604/94.01; 604/95.01; 604/96.01	Shelso; Susan I.
US 6805667 B2	20041019	Information remote monitor (IRM) medical device	600/300	128/903; 128/904; 607/32	Christopherson; Mark A. et al.
US 6726712 B1	20040427	Prosthesis deployment device with translucent distal end	623/1.11	604/194	Raeder- Devens; Jennifer E. et al.
US 6718974 B1	20040413	CPAP humidifier having sliding access drawer	128/204.14	128/203.17; 128/204.18	Moberg; John R.
US 6149680 A	20001121	Stent loading tool	623/1.11	604/160; 606/198	Shelso; Susan Irene et al.
US 6041259 A	20000321	Externally worn medical device	607/46		Agarwala; Poonam et al.
US 6027462 A	20000222	Method and apparatus for deflecting a screw-in-lead	600/585		Greene; Corinne A. et al.
US D415835 S	19991026	Vaginal electrode	D24/187		Malewicz; Andrzej M.
US D407157 S	19990323	Vaginal electrode	D24/141		Malewicz; Andrzej M.

US 5759471 A	19980602	Method of making an incontinence electrode	264/250	264/138; 607/115; 607/116; 607/138	Malewicz; Andrzej
US 5759165 A	19980602	Forearm supination range-of-motion orthosis	602/21	602/16	Malewicz; Andrzej M.
US 5649976 A	19970722	Neuromuscular stimulator electrode	607/138	607/41	Malewicz; Andrzej
US 5571078 A	19961105	Range-of-motion ankle splint	602/27	128/882; 602/16; 602/23; 602/5	Malewicz; Andrzej
US D371200 S	19960625	Incontinence electrode	D24/187	D24/135	Maurer; Donald D. et al.
US 5520627 A	19960528	Range-of-motion ankle splint	602/26	602/16; 602/23; 602/27; 602/5	Malewicz; Andrzej
US 5520625 A	19960528	Range-of-motion wrist splint	602/21	602/16; 602/20; 602/23; 602/26; 602/5	Malewicz; Andrzej
US 5464448 A	19951107	Electrode and method of making neuromuscular stimulator	607/138	156/242; 607/41	Malewicz; Andrzej
US 5437619 A	19950801	Range-of-motion splint with eccentric spring	602/20	602/16; 602/23; 602/26; 602/5	Malewicz; Andrzej et al.
US 5380020 A	19950110	In-line skate	280/11.231	36/115	Arney; Michel D. et al.
US D350194 S	19940830	Combined suction and irrigation surgical instrument	D24/112	D24/108	Marino; Joseph A. et al.
US 5340132 A	19940823	Torsionally stiffened in-line roller skate frame with dual side	280/11.221	280/11.3	Malewicz; Andrzej M.

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US D347672 S	19940607	In-line skate	D21/764	280/11.231	Arney; Michel D. et al.
US 5230704 A	19930727	Suction/irrigation instrument having reusable handle with disposable fluid path	604/34	604/250; 604/35; 604/902; D24/108	Moberg; John R. et al.
US 5193549 A	19930316	Inflatable cuff	600/499	128/DIG.20; 156/304.6; 600/490; 606/202	Bellin; Matthew et al.
US 5190301 A	19930302	Fastening system for the wheels of an in-line roller skate	280/11.223	280/11.27; 411/544; 411/956	Malewicz; Andrzej M.
US 5092614 A	19920303	Lightweight in- line roller skate, frame, and frame mounting system	280/11.232	280/11.27; 280/11.3	Malewicz; Andrzej M.
US 5068956 A	19911203	In-line roller skate fastening system and method of assembling the same	29/437	280/11.27; 29/436; 29/453; 29/521; 29/525.04; 411/372.6; 411/431	Malewicz; Andrzej M.